

# **PRESENTASI INOVASI PRODUK PERBANKAN SYARIAH**



**Oleh : Aggi Nauval,**

**Head of Marketing KBC**

**Seminar Bulanan Masyarakat Ekonomi Syariah,**

**Ruang Serbaguna BNI Lt 25**

# Innovation : Banking Product

What?

What is innovation? What does a bank innovate?

1. The term innovation means a manage more goal by having a new way of doing business. It may refer to incremental, radical, and revolutionary changes in thinking, products, processes, or organizations. With 3 major steps : An idea made manifest, innovate, synchronized and applied successfully.
2. The change must increase value, customer value and producer value. The goal of innovation is positive change, to make someone or something better. Innovation leading to increased productivity is the fundamental source of increasing wealth in an economy.
3. There are two fundamentally different types of measures for innovation: the organizational level and the political level. The measure of innovation at the organizational level relates to individuals, team-level assessments, private companies from the smallest to the largest. Innovation must be measure i.e. Balance Scorecard

# Innovation : Banking Product

Why?

Why does a Islamic bank innovate?

1. First, regulations restricting interstate banking and the broadening of product lines i.e. PBI 11/12 2009
2. Regulation impact of Changes of Industry surface, i.e. UU 21 Perbankan Syariah
3. Market Voices Opportunity from Geographic restrictions i.e. More convenient oriented banking services.

# Innovation : Banking Product

How?

## How does a Islamic bank innovate?

1. Innovate by getting new and/or improved products to market. However, in a service, the product is the process.
2. Innovation lies more in process and organizational changes than in new product development in a traditional sense.
3. Efficiency in retail banking by extend distribution channel together with conventional, and Effective by leverage unique services i.e. Pawn and Leasing. Combine these two point to start innovate occurs along that make one institution gain in innovation.

# Innovation movement

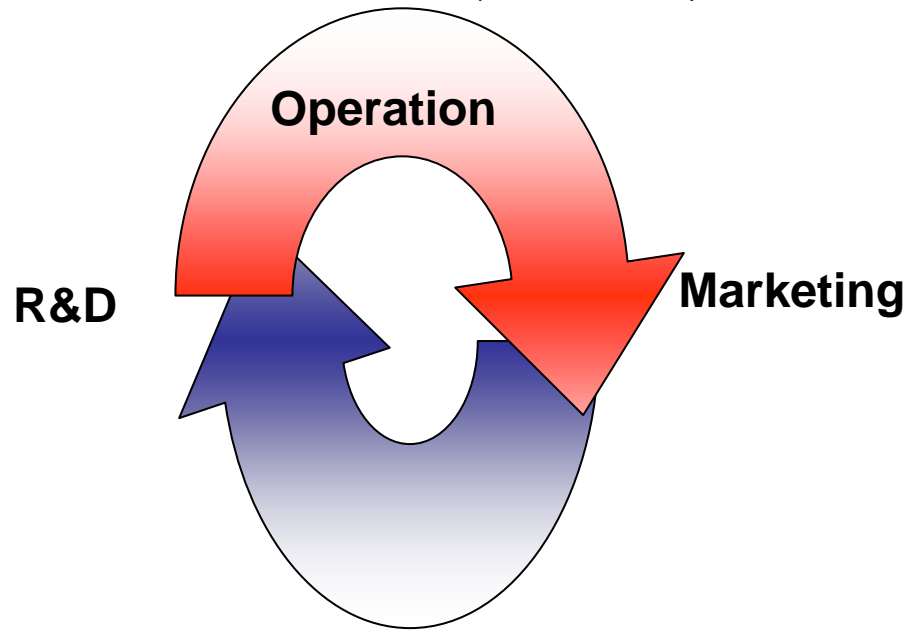
**Focused on innovation means:**

- **‘delivering growth through new ideas that make money’,**
- **‘put the customer at the heart of everything’**
- **‘combination of new systems, processes, and communications’.**

**Traditionally Financial Services companies have focused on financial engineering in response to evident changing markets  
(Pricing Strategy)**

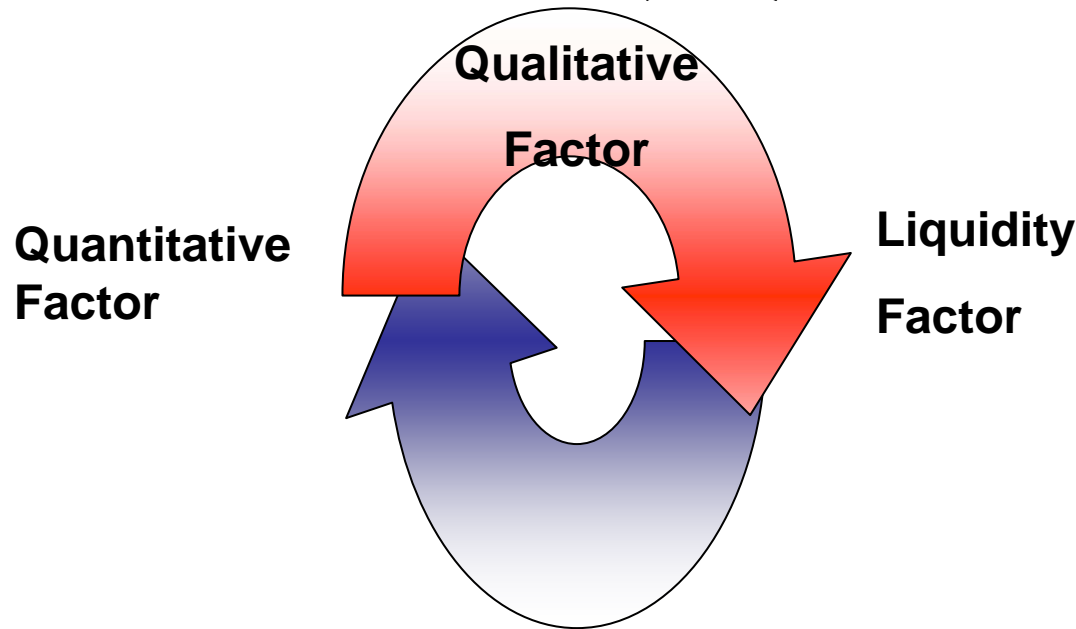
**Now that innovation has become a strategic priority  
and becoming one of the most important drivers towards  
more lucrative market.**

## 360 Degree Innovation action (Return)



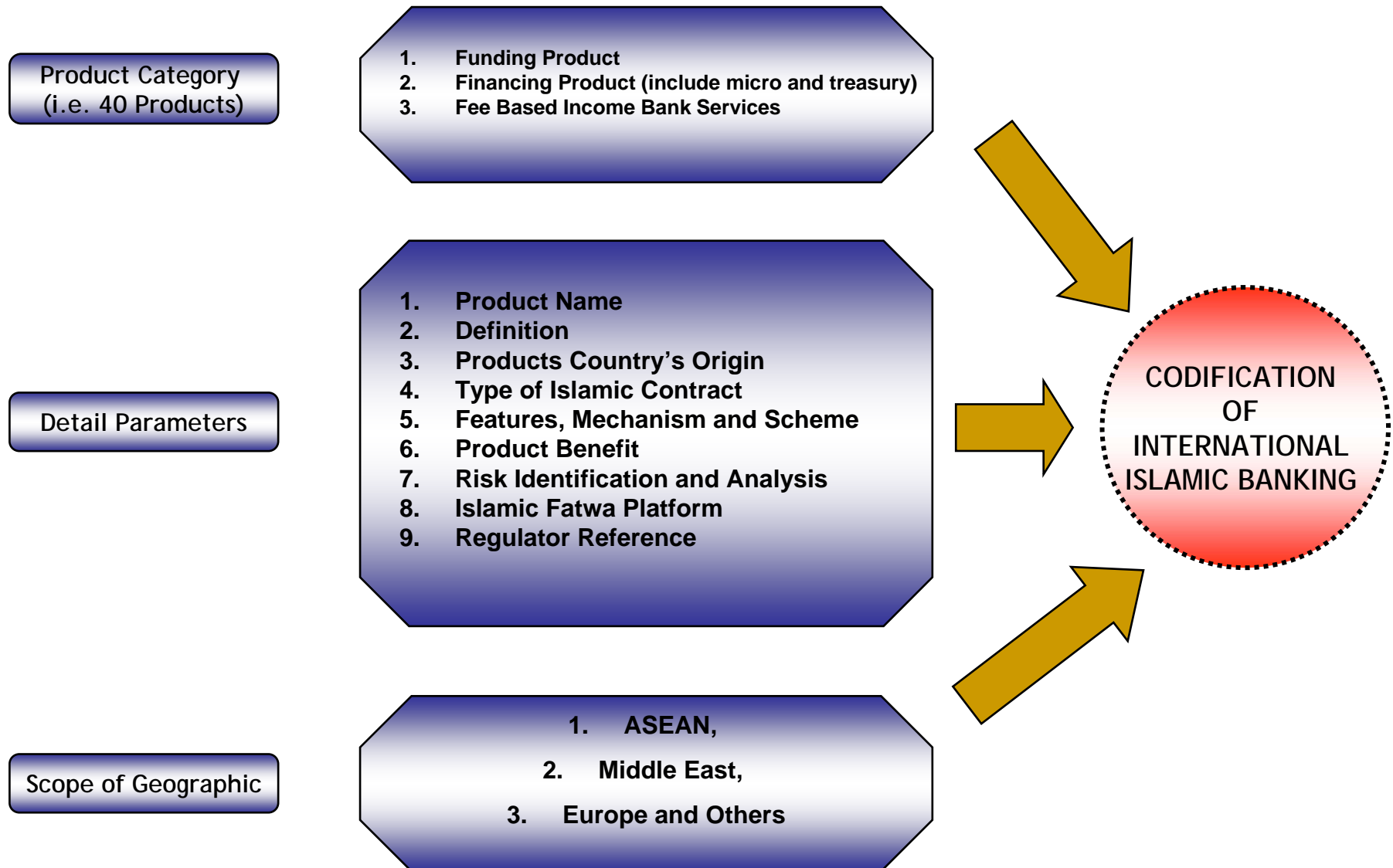
- R&D :
- Pushed by growing consumer demand Collaborating with IT, telecommunications and other factor banks are introducing value services in a new ways for consumers.
- Operation:
- To manage towards best services Operation, control both by configuring human resource practices to support innovative systems and process changes raises further, significant challenges and fully support customers with best access i.e. account balances, transfer funds, pay bills, and buy goods and services without using cash.
- Marketing:
- Appropriately. On the one hand, it is clear that simply changing bank's overall approach towards experiencing customers involvement. However, contemplating such performance simultaneously: sales effectiveness, productivity, and the quality of customers' relationship with the bank.

# 360 Degree Innovation action (Risk)



- Quantitative Factor:
- Market Risk by employ to variety of business models, Portfolio Risk by apply to statistical analyses, Product Risk by conduct detailed banks analysis, Operational Risk by measure at sub-product level and portfolio level and Currency risk during monitoring exposure
- Qualitative Factor:
- Underlying fund manager transparency (for related Capital Market/Insurance Product), Regional and industry media monitoring and On the ground intelligence gathering.
- Liquidity Factor:
- Terms of underlying collateral, event risk probability and cash level analysis.

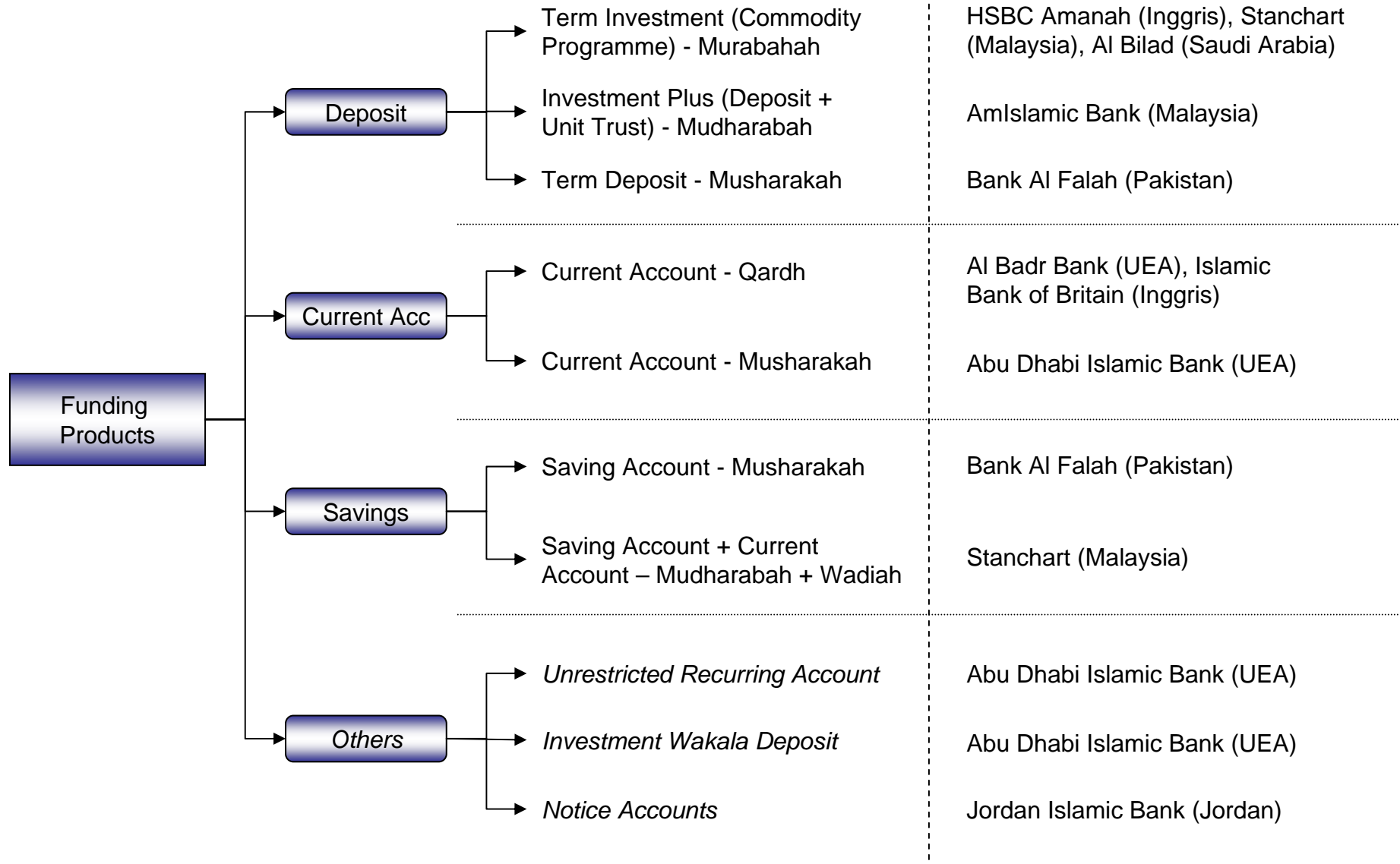
# Mapping in Product Development



Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

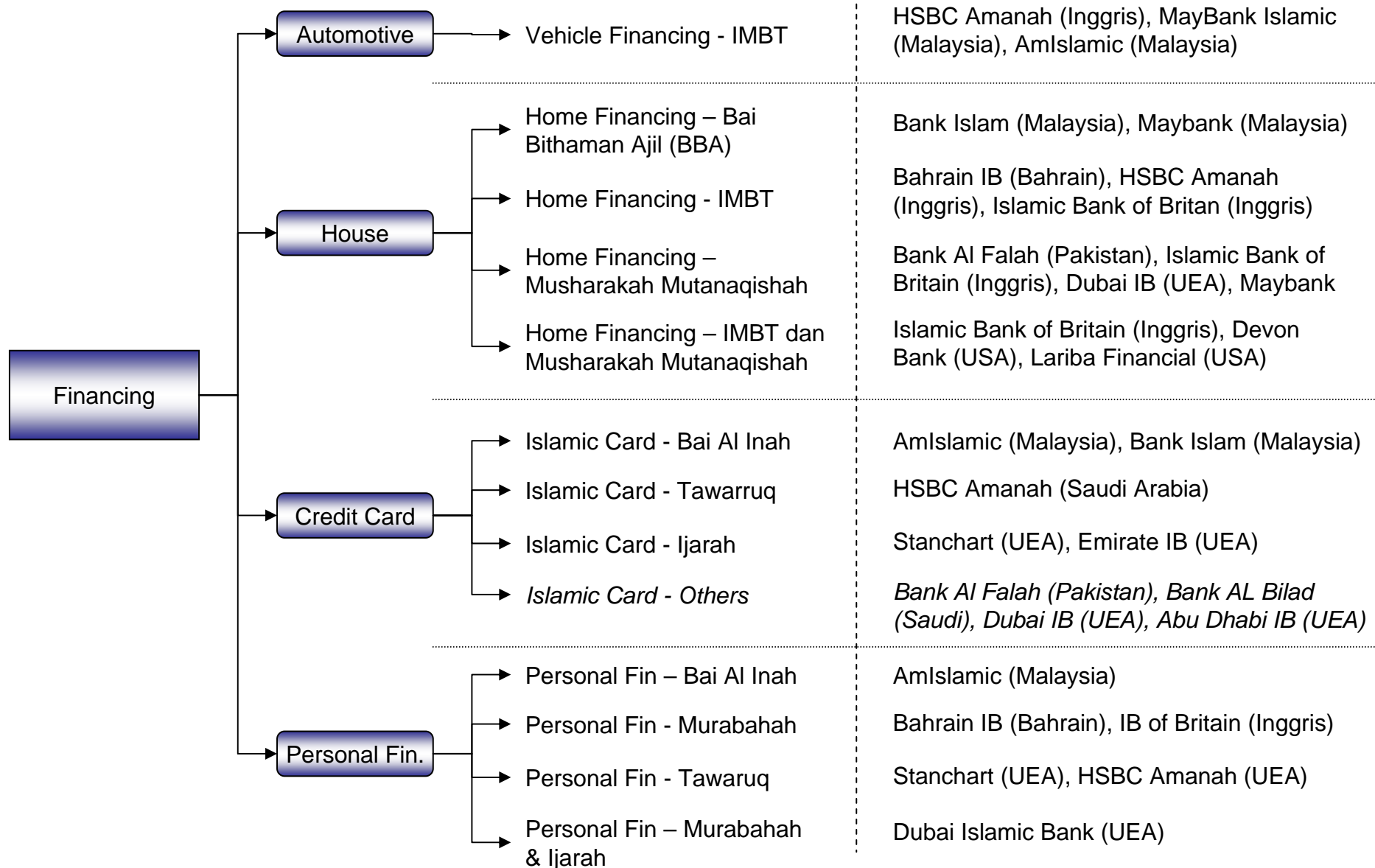


# Banking Product Selection : Funding



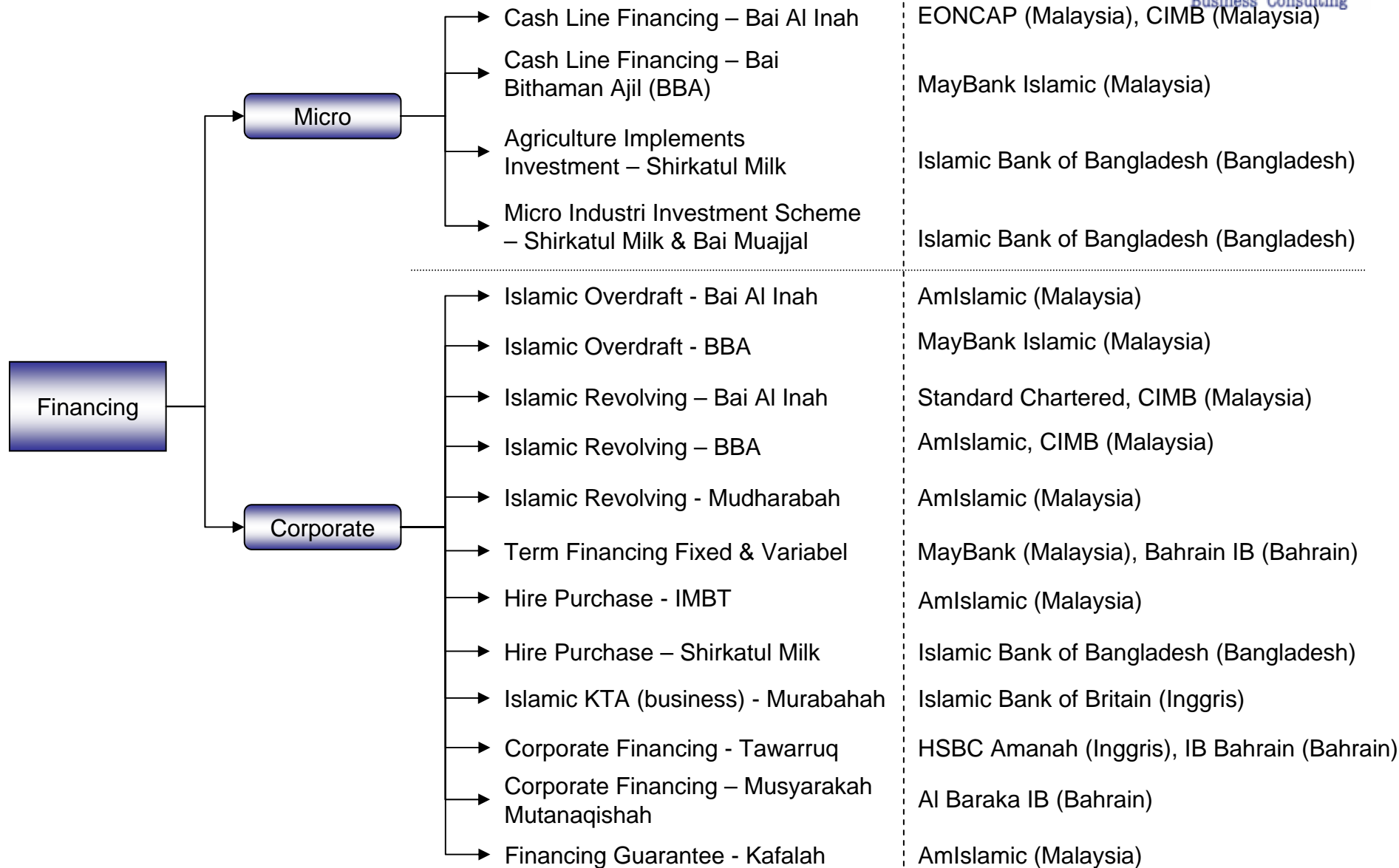
Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

# Banking Product Selection : Financing (1)



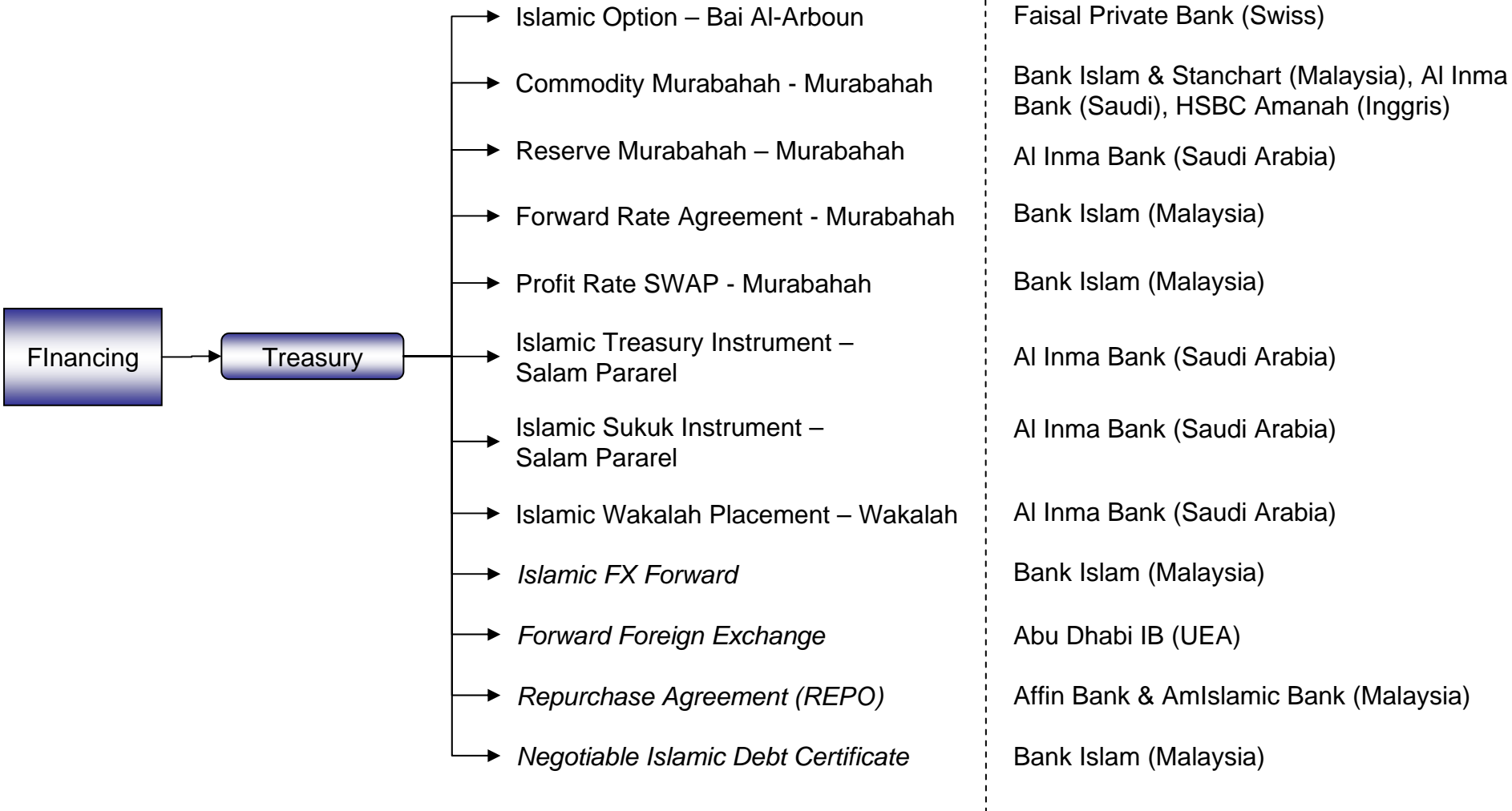
Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

# Banking Product Selection : Financing (2)



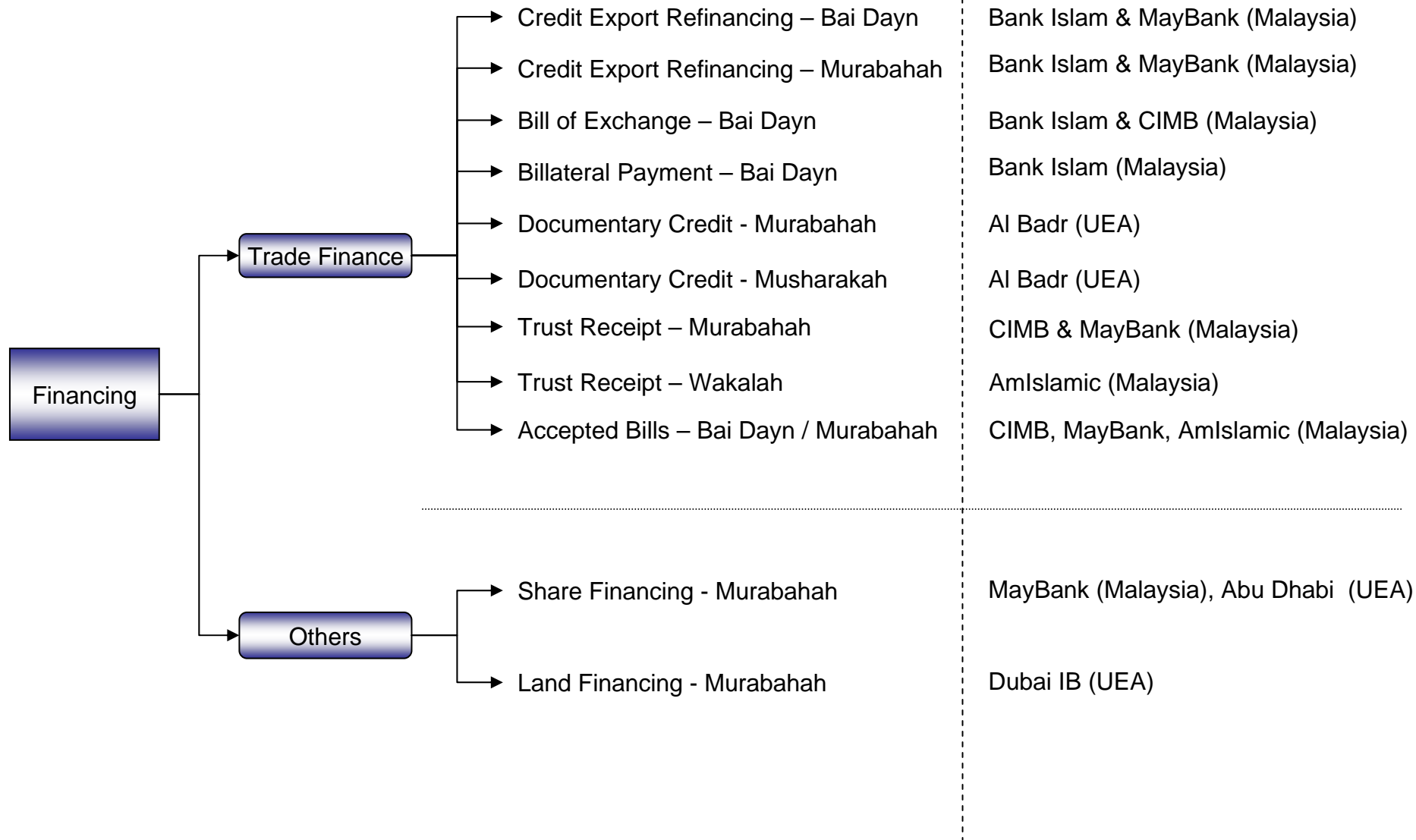
Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

# Banking Product Selection : Financing (3)



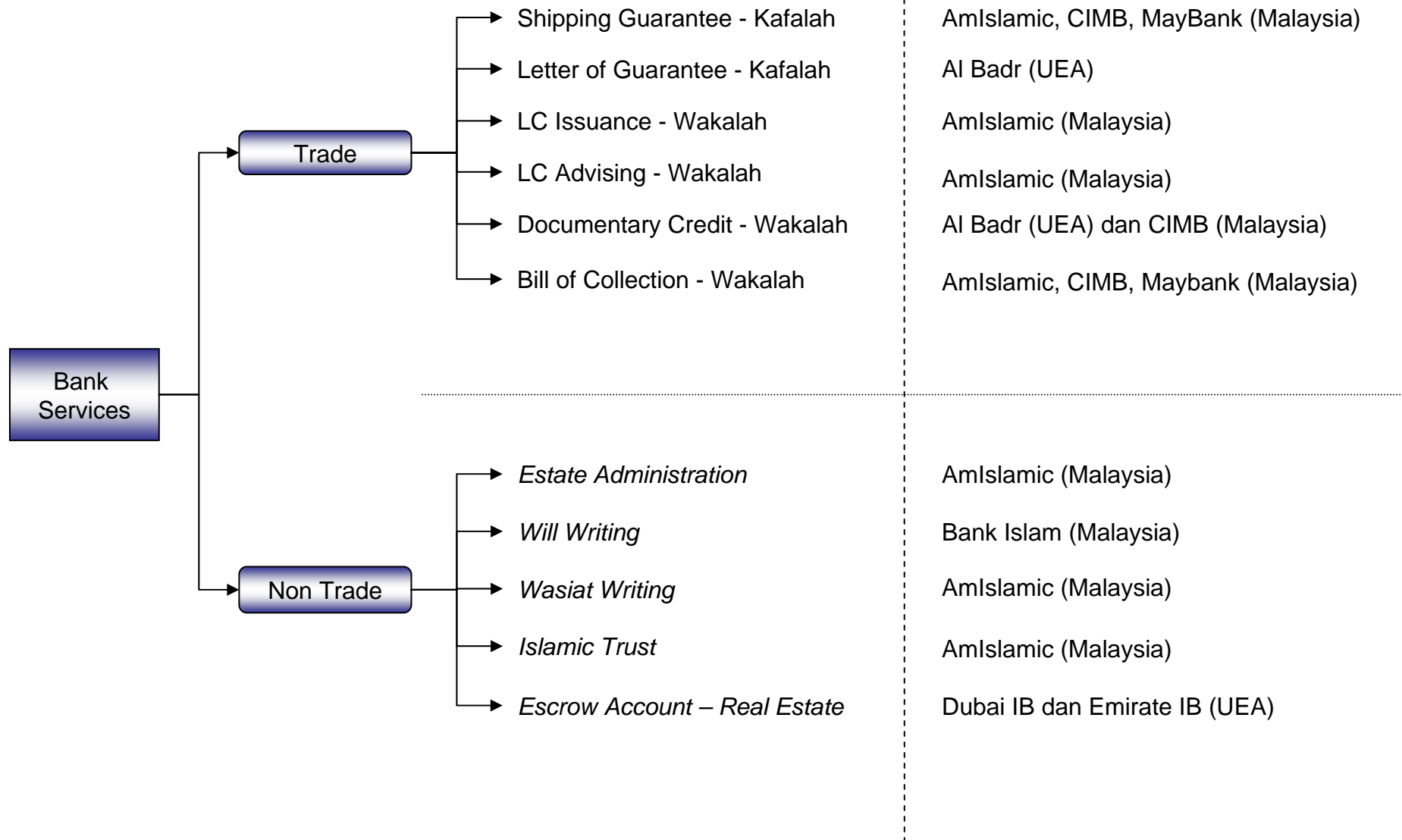
Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

# Banking Product Selection : Financing (4)



Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

# Banking Product Selection : Financing (5)



Sumber: Penelitian Kodifikasi Produk Perbankan Internasional , Bank Indonesia, 2008

Thank You